

	Search Text
1	5968836.pn. or 5789255.pn. or 5972294.pn.
2	"test strip" same electrode\$
3	"test strip" same electrode
4	("test strip" same electrode) and (redox or oxidiz\$)
5	("test strip" same electrode) and electrode near9 (gold or palladium)
6	((("test strip" same electrode) and (redox or oxidiz\$)) and ((("test strip" same electrode) and electrode near9 (gold or palladium)))
7	("test strip" same electrode) and mercaptoethane
8	("test strip" same electrode) and sulfonic
9	((("test strip" same electrode) and (redox or oxidiz\$)) and ((("test strip" same electrode) and electrode near9 (gold or palladium))) and ((("test strip" same electrode) and sulfonic))
10	("test strip" same electrode) and glucose
11	((("test strip" same electrode) and glucose) and ((("test strip" same electrode) and (redox or oxidiz\$)) and ((("test strip" same electrode) and electrode near9 (gold or palladium)))) and (((("test strip" same electrode) and (redox or oxidiz\$)) and ((("test strip" same electrode) and electrode near9 (gold or palladium))) and ((("test strip" same electrode) and sulfonic))

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12	((((("test strip" same electrode) and (redox or oxidiz\$)) and (("test strip" same electrode) and electrode near9 (gold or palladium))) and (("test strip" same electrode) and sulfonic)) not (((("test strip" same electrode) and glucose) and (((("test strip" same electrode) and (redox or oxidiz\$)) and (("test strip" same electrode) and electrode near9 (gold or palladium)))) and (((("test strip" same electrode) and (redox or oxidiz\$)) and (("test strip" same electrode) and electrode near9 (gold or palladium))) and (("test strip" same electrode) and sulfonic)))
13	(("test strip" same electrode) and glucose) and (("test strip" same electrode) and sulfonic)
14	((((("test strip" same electrode) and glucose) and (("test strip" same electrode) and sulfonic)) not (((("test strip" same electrode) and glucose) and (((("test strip" same electrode) and (redox or oxidiz\$)) and (("test strip" same electrode) and electrode near9 (gold or palladium)))) and (((("test strip" same electrode) and (redox or oxidiz\$)) and (("test strip" same electrode) and electrode near9 (gold or palladium))) and (("test strip" same electrode) and sulfonic)))
15	(("test strip" same electrode) and glucose) and (((("test strip" same electrode) and (redox or oxidiz\$)) and (("test strip" same electrode) and electrode near9 (gold or palladium)))
16	(5710011.pn. or 5858691.pn.) and "test strip"
17	electrode near4 opposing and reference and working

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18	electrode near4 (opposing and reference and working)
19	((electrode near4 opposing and "test strip") or (electrode near4 (opposing and reference and working))
20	(electrode near4 opposing) and "test strip"
21	5708247.pn.
22	5708247.pn. and electrode near3 working
23	potentiostat
24	(working and reference) near3 electrode
25	potentiostat and ((working and reference) near3 electrode)
26	potentiostat and opposing near3 electrode
27	(potentiostat and opposing near3 electrode) and "test strip"
28	(potentiostat and ((working and reference) near3 electrode)) and "test strip"
29	((potentiostat and opposing near3 electrode) and "test strip") or ((potentiostat and ((working and reference) near3 electrode)) and "test strip")
30	((((potentiostat and opposing near3 electrode) and "test strip") or ((potentiostat and ((working and reference) near3 electrode)) and "test strip"))) and (opposing or opposite) near3 electrode
31	(mercaptoethane or mercaptopropionic) and oxidase
32	(mercaptoethane and mercaptopropionic) and oxidase
33	(mercaptoethane and mercaptopropionic) same layer
34	(mercaptoethane and mercaptopropionic) same coat\$
35	(mercaptoethane or mercaptopropionic) same oxidase
36	(mercaptoethane and mercaptopropionic) same film

	Search Text
37	(mercaptoethane or mercaptopropionic) same film
38	((mercaptoethane or mercaptopropionic) and oxidase) and ((mercaptoethane or mercaptopropionic) same film)
39	(mercaptoethane) same film
40	(mercaptoethane) same oxidase
41	("sulfonic acid" or mercaptopropionic) same film
42	("sulfonic acid" or mercaptopropionic) same oxidase
43	((("sulfonic acid" or mercaptopropionic) same film) and (("sulfonic acid" or mercaptopropionic) same oxidase))
44	("sulfonic acid"and mercaptopropionic) same oxidase
45	("sulfonic acid" and mercaptopropionic) same film
46	((("sulfonic acid"and mercaptopropionic) same oxidase) or (("sulfonic acid" and mercaptopropionic) same film))
47	"self assembly" same mercaptoethane
48	"self assembling" same mercaptoethane
49	("self assembled" or SAM) same mercaptoethane
50	("self assembled" or SAM) same mercaptopropionic
51	(mercaptoethane) same (coat or coating)
52	(mercaptoethane) same layer
53	(sulfhydryl and sulfonate) and oxidase
54	((mercaptoethane or mercaptopropionic) and oxidase) and ((sulfhydryl and sulfonate) and oxidase)
55	mercaptoethane same redox

	Search Text
56	(sulfhydryl and sulfonate) same redox
57	((mercaptoethane or mercaptopropionic) and oxidase) and redox
58	(mercaptoethane or mercaptopropionic) near8 redox
59	(mercaptoethane or mercaptopropionic) same redox
60	(sulfonate and carboxyl) same linker
61	(sulfonate or "sulfonic acid") same gold
62	((sulfonate or "sulfonic acid") same gold) and ((sulfonate or "sulfonic acid") same (linker or immobilize))
63	((sulfonate or "sulfonic acid") same gold) and (carboxyl same gold)
64	(carboxyl same (sulfonate or "sulfonic acid")) and gold
65	(carboxyl and gold) same (sulfonate or "sulfonic acid")
66	(working and reference) near8 electrode
67	((working and reference) near8 electrode) and ((gold and palladium) near8 electrode)
68	(gold and palladium) near8 electrode
69	(palladium) near8 (electrode and preferred)
70	(palladium) near8 (electrode and prefer)
71	(palladium) near8 electrode
72	(palladium) near8 preferred
73	(palladium) and "working electrode"
74	(palladium) same "working electrode"
75	(palladium) near8 "working electrode"
76	((palladium) near8 "working electrode") and "test strip"
77	((palladium) near8 "working electrode") and ("sulfonic acid" or sulfonate)

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78	((palladium) near8 "working electrode") and "test strip") and ((palladium) near8 "working electrode") and ("sulfonic acid" or sulfonate))